

FIG. 1a(1)

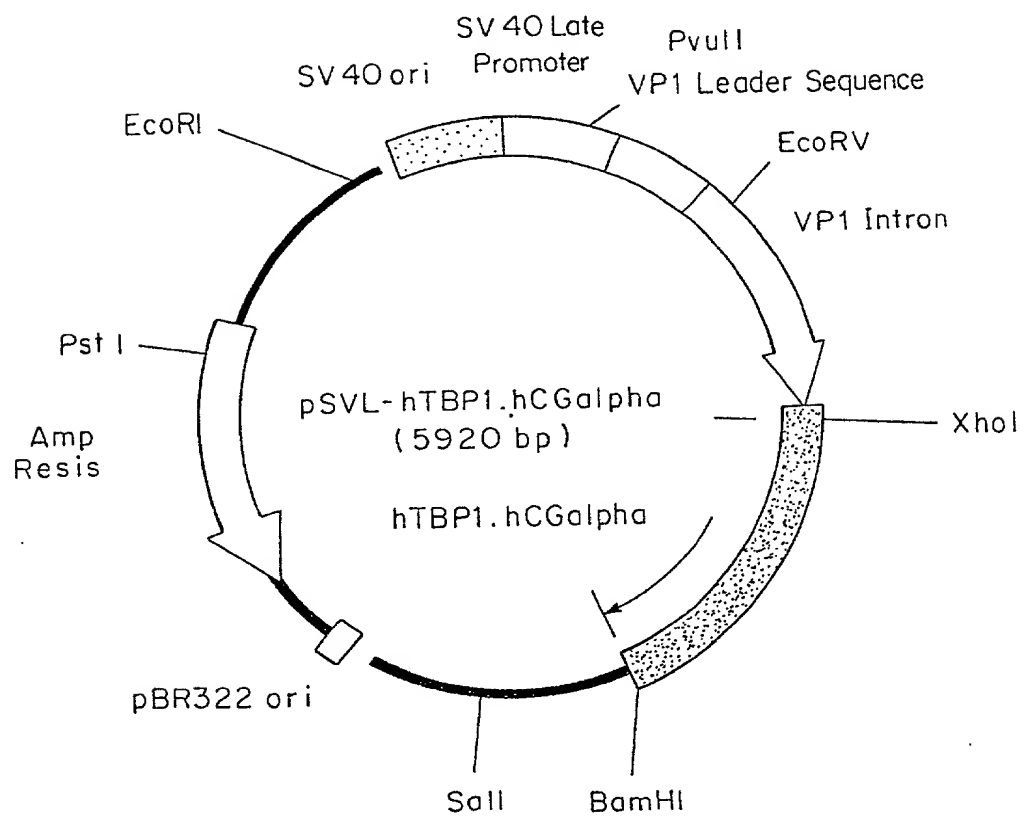
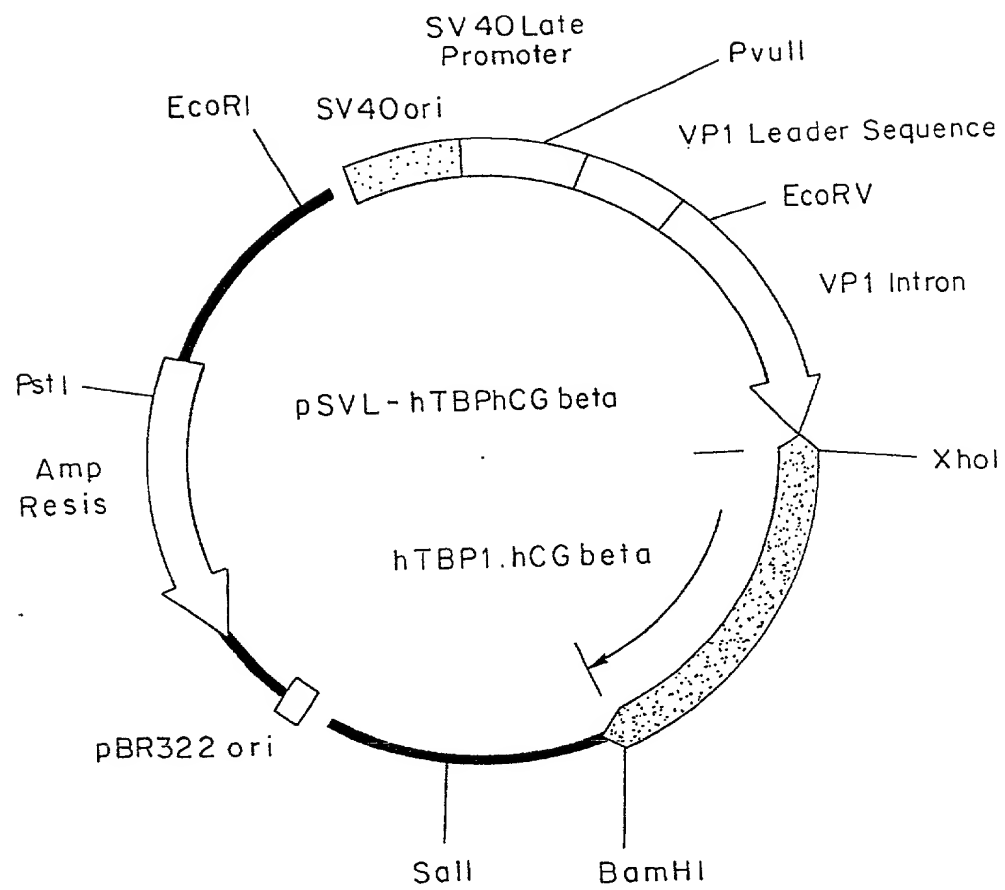


FIG. 1b(1)



Barn III

FIG. 2a(1)

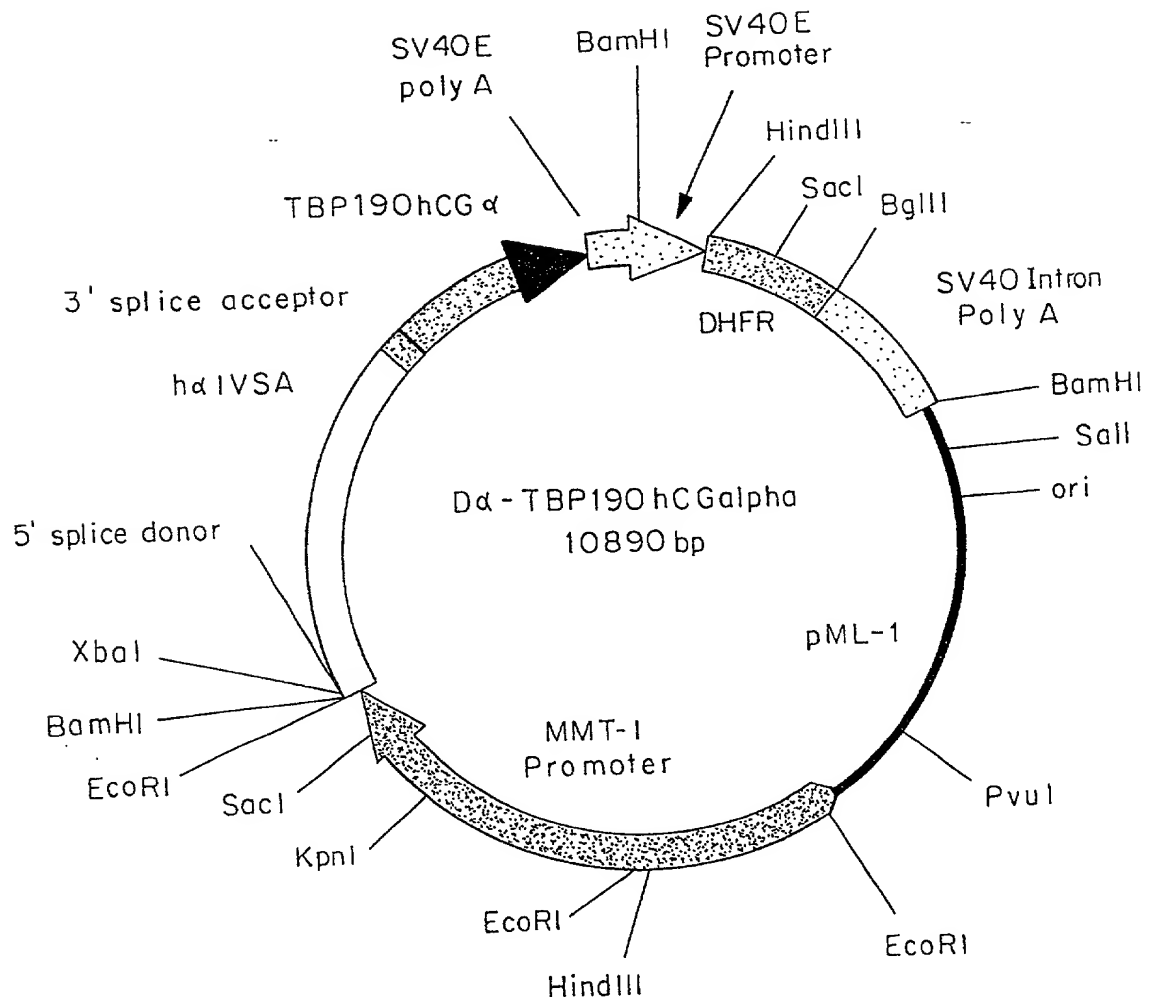


FIG. 2b(1)

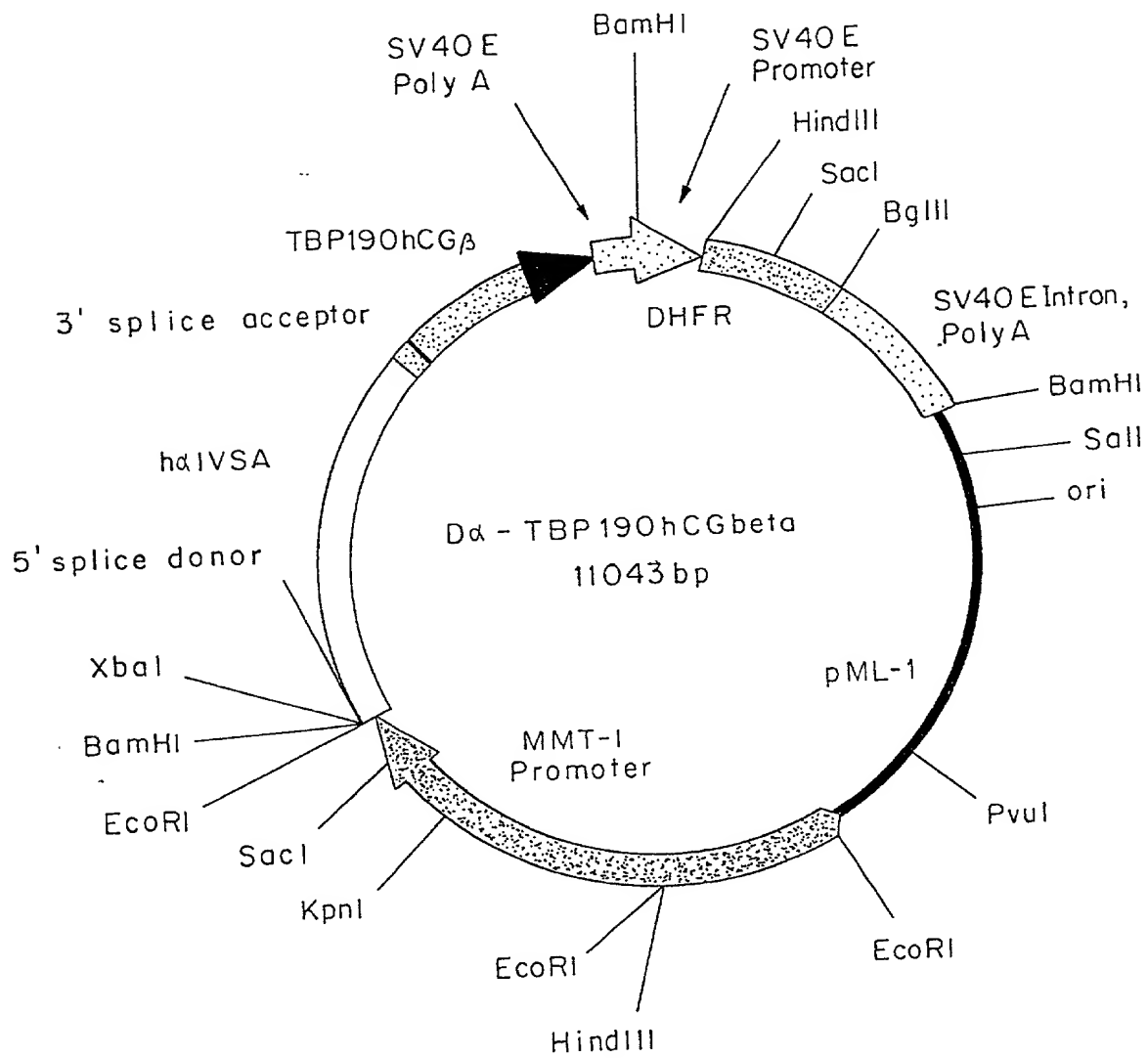


FIG. 3

p55 TNFR1, TBP1 and TBP1 FUSION CONSTRUCTS

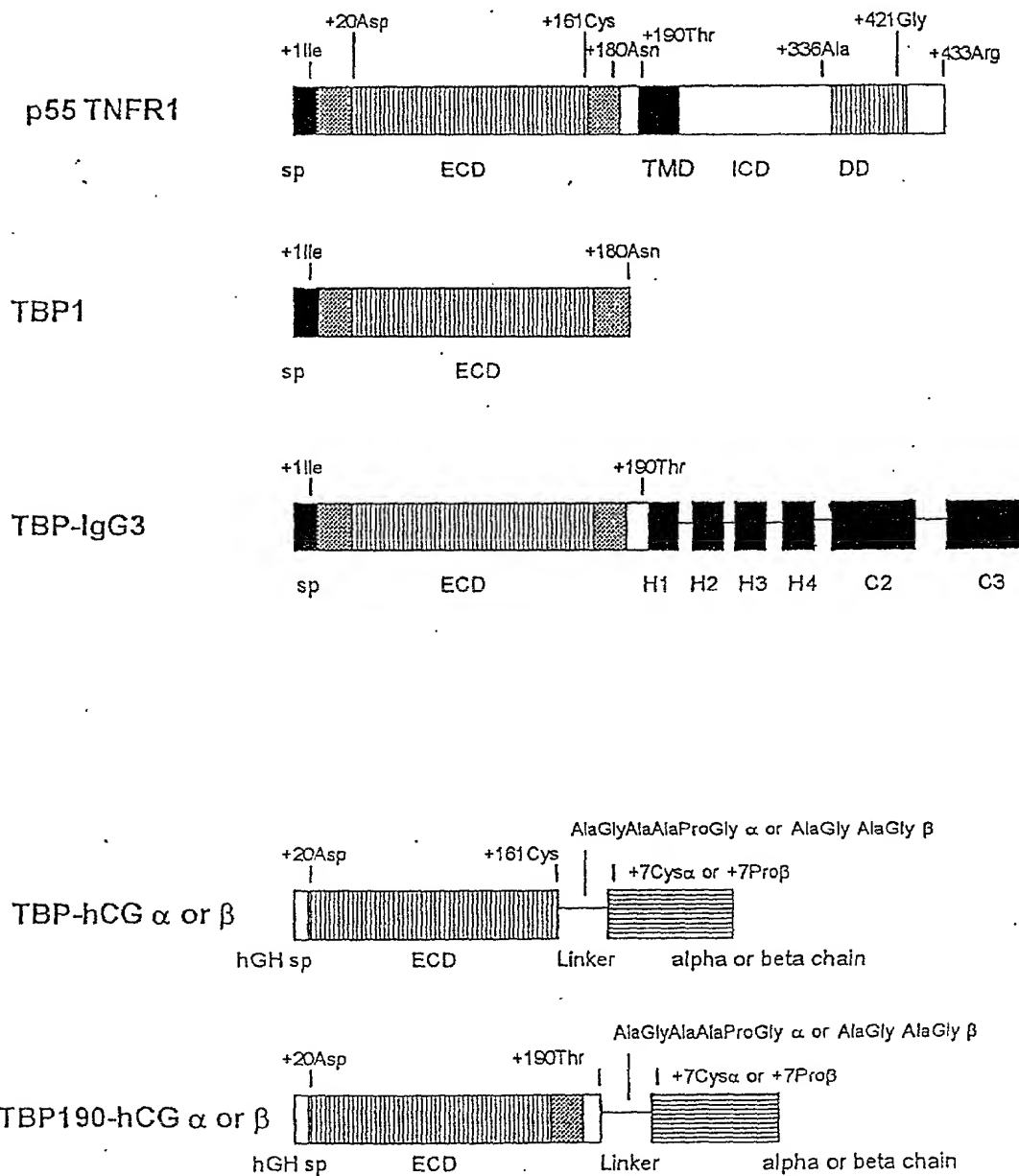
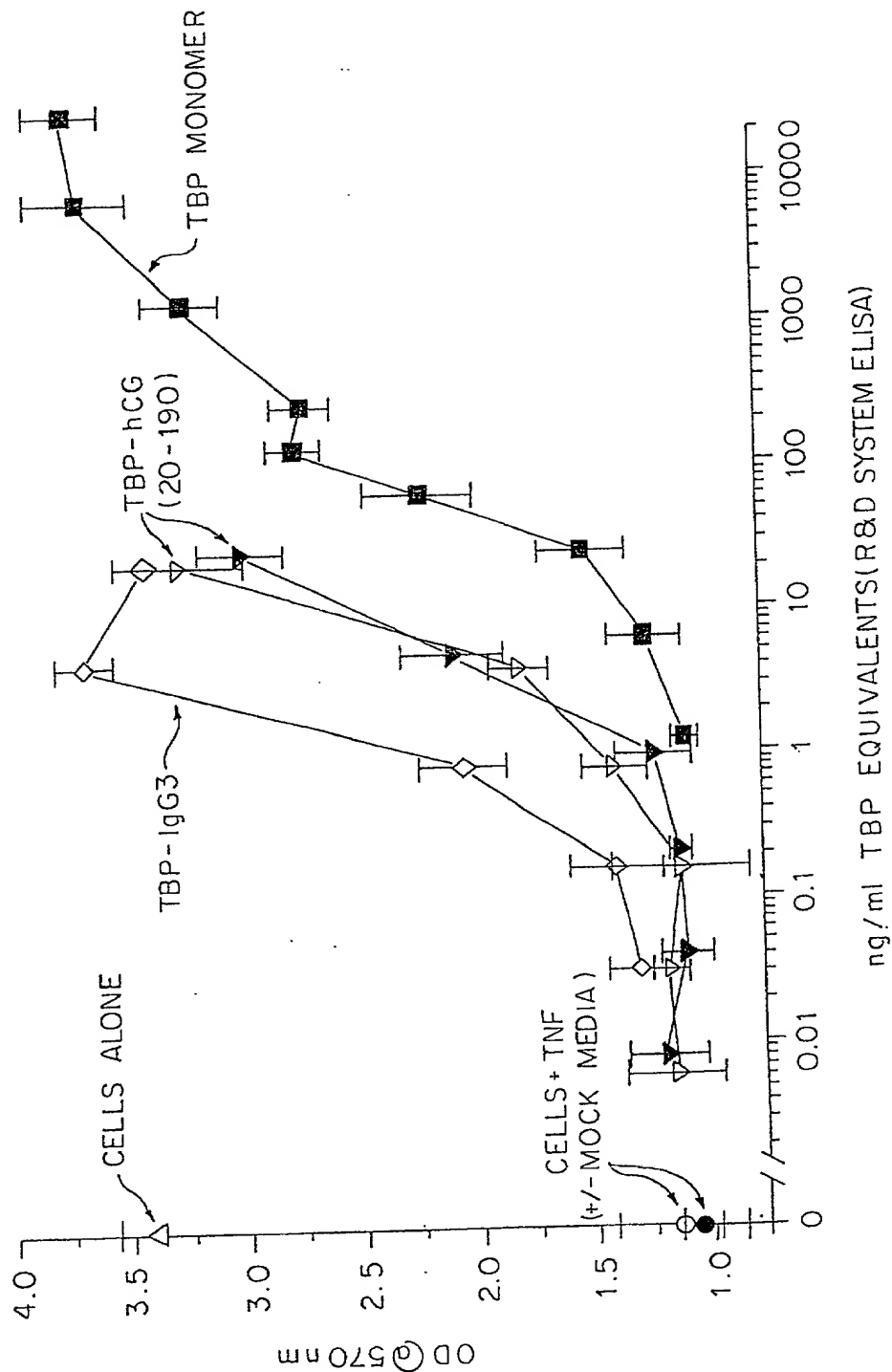


FIG. 4

- 10⁵ CELLS/WELL + 2.5ng/ml TNF α + TBP MONOMER
- △ CELLS ALONE
- 2.5 ng/ml TNF α (NO TBP)
- ◇— TBP-IgG3 CHO MED+ 2.5 ng/ml TNF α
- ▼— TBP-hCG (20-190) CHO MEDIA+ 2.5 ng/ml TNF α
- ▽— TBP-hCG (20-190) CHO MEDIA+ 2.5 ng/ml TNF α
- CELLS + CHO MOCK MEDIA + 2.5 ng/ml TNF α



- 10⁵ CELLS / WELL + 2.5 ng/ml TNF α + TBP MONOMER
- △ CELLS ALONE
- CELLS + 2.5ng/ml TNF α (NO TBP)
- ▼— CELLS + TBP-hCG(20-190) COS7 MED+2.5ng/ml TNF α
- CELLS + COS7 MOCK TRANSFECTANT MEDIA+2.5ng/ml TNF α

